

CA Kozlowski, A.

ND

Phaseorubin. A. Kozlowski and Wl. Kempinska.  
*Acta Soc. Botan. Polon.* 18, 23-32 (1947); *Bull. soc. botan. France* 97, 80 (1950).—The tegument of bean seeds "Digin" contains phaseorubin (I) composed from pyrocatechol and protocatechuic acid with a structure like anthocyan of Robertson and Robinson. I gets yellow with acids, and blue turning to red with bases. G. Sig

Kozlowski, A.

✓ Biogenesis of anthocyanins. I. Production of anthocyanidins by oxidation in air of partly reduced flavonols. A. Kozłowski. *Acta Soc. Polon. Polon.* 22, 723-32 (1953); *Pers. Sci.-Abstr.* 26, 674 (1954).—When aq. exts. of certain yellow or white flowers contg. flavonol are mixed with antioxidants, e.g. ascorbic acid or monose sugars, and exposed to active H<sub>2</sub>, the flavonols become decolorized; on subsequent oxidation in air, the colorless flavonol derivs. are converted to anthocyanidins. On oxidation, 2 mols. of dihydroflavonols are probably bound together. Reduction of a flavonol into a partly hydrogenated, colorless, labile deriv. (possibly a dihydroflavonol), sensitive to the action of mol. O<sub>2</sub>, is a necessary condition for the subsequent oxidation by atm. O<sub>2</sub> of a flavonol into an anthocyanidin. Reduction of a flavonol by active H<sub>2</sub> requires the interaction of reducing enzymes, but the readiness with which dihydroflavonol is oxidized to an anthocyanidin shows that, in nature, the action of oxidizing enzymes is not required. On prolonged action of active H<sub>2</sub>, both flavonol and anthocyanidin are converted irreversibly to a colorless compd. K. L. C.

P.T.A. Kozlowski, A.

Miscellaneous

635

Kozłowski A. Pipe-line Insulation on Ships.  
„Izolowanie rurociągów na statkach”. Technika Morska i Wybrzeża.  
No. 10, 1950, pp. 270–283, 8 figs., 4 tabs.

The necessity of pipe-line insulation, the properties with which the various insulating materials have to comply, and their characteristics. Computation of insulation, with formulae and numerous diagrams for computing heat losses and insulation of valves and pipe flanges; guiding principles.

639 123 0 041 : 662.998

P.T.A. Kozlowski, A.

Energy

494

Kozlowski A., Pankiewicz T. Waste Heat Utilization of Internal Combustion Engines on Ships.

"Wykorzystanie ciepła spalin odbiotowych silników spalinowych na statkach". Technika Morza i Wybrzeża No 12, 1930, pp. 357-363, 7 figs.

Description of the general heat loss in combustion products and of the possibility of partial utilization of this heat. After quoting details pertaining to temperature and volume of combustion products, a cycle for thermal calculation is quoted. The article concludes with examples of heat utilization, with calculations and a description of the design of special boilers for waste heat fuel.

KOZLOWSKI, A.

"Searches for uranium mineralizations in massive rock eruptions" by  
S.J. Niestorenko. Reviewed by A. Kozlowski. Przegl geol 11 no.2:  
126-127 F '63.

KOZLOWSKI, Adolf

Electric power. Pt. 2 (to be cont.). p. 20

GOSPODARKA MIESNA (Polskie Wydawnictwa Gospodarcze) Warszawa, Poland.  
Vol. 11, no. 4, Apr 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept 1959  
Uncl.

KOZLOWSKI, Adolf

On the durability of electric power cables made in Poland. Wiad  
elektrotechn 19 no.8:243-244 Ag '59.

KOZLOWSKI, A. ; OSTROWSKI, J.

Intrafactory planning in the lumber industry. p. 141

Vol. 6, No. 6, June 1955

PRZEMYSŁ DRZEWNY. Warszawa

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

KOZLOWSKI, A.; OSTROWICKI, J.

Development of interdepartmental planning in the Cellulose and Paper Factory in Kielce. p. 314. PRACEGLAND PAPIERNICZY. Lodz. Vol. 11, No. 10, Oct. 1955.

SOURCE: East European Accessions List (EDAI), IC, Vol. 5, No. 2, Feb. 1956

KCZLOWSKI, Aleksander

The problem of localizing industrial enterprises belonging  
to the Ministry of Forestry and Wood Industry. Przem drzewny  
12 no.8:10-12 '61.

KOZLOWSKI, Aleksander

New principles of stocking wood materials. Przem drzew 12 no.11:24-25  
'61.

(Poland—Wood)

KOZLOWSKI, Aleksander

Organization of the woodyard of the Cellulose and Paper  
Mill in Lenzing. Przegl papier 20 no. 5: 154-155 My '64.

1. Ministry of Forestry and Wood Industry, Warsaw.

BACZEWSKI, Jerzy; KOZIOWSKI, Andrzej

Methods of determining the optimal drying parameters for paint  
coatings in infrared driers. Problemy proj hut maszyn 12  
no.1:8-10 Ja '64.

1. Instytut Mechaniki Precyzyjnej, Warszawa.

KOZLOWSKI, Andrzej, inz.

New design and construction of relays used by the German railways. Przegl kolej elektrotech 13 no.2:57-60 F '61.

KOZLOWSKI, Andrzej, inz.

New electronic signal box made in England. Przegl kolej  
elektrotech 13 no.3:88-89 Mr '61.

KOZLOWSKI, Andrzej, mgr inz.; LACKI, Leszek, mgr inz.

The RL-2 relay. Przegl kolej elektrotech 13 no.6:176-181  
Je '61.

LACKI, Leszek, mgr inz.; KOZLOWSKI, Andrzej, inz.

The RL-2 relay. Przegl kolej elektrotech 14 no.3:70-73  
Mr '62.

KOZLOWSKI, Andrzej; LACKI, Leszek

Calculation methods for RL-2 relays. Przegl kolej elektrotech  
14 no.8:236-240 Ag '62.

KOZLOWSKI, Andrzej, mgr inz.

Measurements of the characteristics of electrolytic capacitors.  
Przegl kolej elektrotech 11 no.11:275-279 N '64.

KOZLOWSKI, Andrzej Zygmunt

On orbital injuries caused by pieces of wood. Klin.  
oczna 34 no. 3;269-272 '64.

1. Z Kliniki Chorob Oczu AM w Poznaniu (Kierownik; prof.  
dr med. A.Kwaskowski).

KOZLOWSKI, ANTONI

Kozlowski, Antoni. *Maszynoznawstwo ogolne.* Poznan, Nakl. Państwowego Wydawn. Naukowego, 1951. 143 p. (General knowledge of machinery)

SO: Monthly list of East European Accessions, LC, Vol. 3, No. 1, Jan. 1954, Uncl.

KOGLOWSKI, Antoni, mgr inż., MGRAWSKI, Stanisław, mgr inż.

Constructions of skyscrapers. Inz i bud 21 rok 9; 200-107  
S '64.

1. Mostostal, Office for Studies and Design of Steel Constructions,  
Warsaw.

KOZLOWSKI, B.

"Eczema in Suckling Pigs Caused by Feeding Sows Unripe Potatoes", p. 505,  
(MEDYCyna WETERYNARYJNA, Vol. 9, No. 11, Nov. 1953, Warszawa, Poland)

SO: Monthly List of East European Acquisitions, (EEAL), LC, Vol. 4, No. 5,  
May 1955, UACL.

KOZLOWSKI, B.

Amnion therapy of pigmentary degeneration of the retina.  
Polski tygod. lek. 5 no.14:538-542 3 Apr. 1950. (CIML 20:1)

1. Of the Eye Department of Municipal No. 1 in Lodz.

KOZLOWSKI, B.

Sociological meaning of scrofulous inflammation of the eye. Polski  
tygod. lek. 7 no. 21:679-681 26 May 1952. (CLML 22:5)

KOZLOWSKI, Bogumil

Chorioretinitis centralis serosa. Klin. oczna 24 no.3:215-218 1954.

1. Z Oddzialu Ocznego Szpitala im. dra K. Konschera w Lodz. i.  
Ordynator: doc. dr med. B. Kozlowski.

(CHOROIDITIS,

chorioretinitis centralis serosa)

(RETINITIS,

chorioretinitis centralis serosa)

KOZIOWSKI, Bogumil

Hypophysis and the eye. Klin. oczna 24 no.4:299-309 '54.

(VISION,

relation to pituitary gland)

(PITUITARY GLAND, physiology

relation to vision)

KOZLOWSKI, Bogumil.

Method of surgery of congenital blepharoptosis. Klin. oczna  
25 no.4:255-260 1955.

1. Z Oddzialu Ocznego Szpitala im. Dra K.Jonschera w Lodzi  
Ordynator: doc. dr. med. B.Kozlowski.

(EYELIDS, diseases,  
ptosis, congen., surg.)

KOZLOWSKI, Bogumil

Case of myiasis of the eye caused by larval Hypoderma bovis.  
Klin. oczna 26 no. 4: 401-406 1956.

1. Z Oddzialu Ocznego Szpitala im. Dra K. Jonschera w Lodzi  
Ordynator: doc. dr. med. B. Kozlowski, Lodz, ul. Przedzalniana  
75.

(MYIASIS, in inf. & child  
eye, caused by Hypoderma bovis (Pol))  
(EYE DISEASES, in inf. & child  
myiasis, caused by Hypoderma bovis (Pol))

KOZLOWSKI, Bogumil

Recklinghausen's disease and the eye. Polski tygod.lek. 15 no.15:  
543-545 11 Ap '60.

l. Z Oddzialu Ocznego Szpitala im.dr K. Jonschera w Lodzi; ordynator: doc.dr med. B. Kozlowski.  
(NEUROFIBROMATOSIS pathol.)

KOZLICKI, Bogumil, doc. dr. med.

On types of incision and method of wound closure in cataract surgery. Klin. oczna 34 no.43459-465 '65

l. Z Oddzialu Ocznego Szpitala im. dr. K. Jonschera w Lodzi  
(Ordynator: doc. dr. med. B. Kozlicki).

KOZLOWSKI, Bohdan

On the problem of late cutaneous porphyria. Pol. tyg. lek. 17 no.17:  
641-644 23 Ap '62.

1. Z Oddzialu Dermatologicznego Szpitala Miejskiego im. J. Strusia w  
Poznaniu; ordynator: prof. dr Jan Alkiewicz.

(PORPHYRIA pathol) (SKIN dis)

ZABLOCKI, Bernard; KUKULSKA-GOSCICKA, Teresa; BEDNAREK, Zofia;  
KOZLOWSKI, Bronislaw

Frequency of the occurrence of staphylococcal infections in  
patients as seen from one hospital ward for traumatic surgery.  
Nauki matem przyrod Lodz no. 15: 3-27 '63.

1. Katedra Mikrobiologii, Uniwersytet, Lodz, i Klinika  
Chirurgii Urazowej i Ortopedii, Wojskowa Akademia Medyczna,  
Lodz.

\*

WROBLEWSKI, Bogdan; KOZLOWSKI, Bronislaw

Conservative and surgical therapy of fractures of the trochanteric region. Chir.narz.ruchu ortop.polska 25 no.1:77-82 '60.

1. Z III Kliniki Chirurgicznej W.A.M.  
(FEMUR NECK fract.& disloc.)

WROBLEWSKI, Bogdan; KOZLOWSKI, Bronislaw

Usefulness of stumps of the lower extremity for prosthetic application. Chir. narz. ruchu ortop. polska 26 no.6:807-814 '61.

1. Z III Kliniki Chirurgicznej WAM w Lodzi.  
(ARTIFICIAL LIMB)

KOZLONSKI, C.

"Changes in the structure of the individually owned peasant farms" (To be contd.)

p. 681 (Nowe Rolnictwo, Vol. 7, no. 17, Sept. 1958, Warsaw, Poland)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No 1, Jan. 59.

KOZLOWSKI, C.

"Changes in the structure of the individually owned peasant farms. II"

p. 729 (Nowe Rolnictwo, Vol. 7, No. 18, Sept. 1958. Warsaw, Poland.)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1, Jan. 1959

KOZŁOWSKI, C.

The need for further research on the structure of privately owned farms. P 165

NOWE BOLNICTWO (Państwowe Wydawnictwo Rolnicze i Leśne) Warszawa POLAND  
Vol. 8, no. 5, Mar. 1959

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959

Uncl.

KOZLOWSKI, Czeslaw; AMBROZY, Jerzy; LASKOWSKI, Tadeusz; IACH, Ryszard;  
NOWAK, Zygfryd; WINNICKI, Jerzy

Evaluation of the exploitation profitability of coal deposits.  
Przegl gorn.18 no.6:347-354 Je '62.

1. Komisja Przerobki Mechanicznej i Wykorzystania Hald, Rada Techniczno-Ekonomiczna, Ministerstwo Gornictwa i Energetyki, Warszawa

KOZLOWSKI, Czeslaw; NOWAK, Zygfryd; KAZISZYN, Irena; NADZIAKIEWICZ, Julian

Possibility and suitability of separating anthracite coal from coking  
charge coal from the Victoria mine. Koks 7 no.4:133-139 Jl-Ag '62.

1. Glowny Instytut Gornictwa, Krakow (for Kozlowski and Nowak)
2. Instytut Chemicznej Przerobki Węgla, Zabrze (for Kaziszyn and Nadziakiewicz).

KOZLOWSKI, E.; SIENKOWSKA-ZYSKOWSKA, E.

Iodogravimetric methods in organic elementary analysis. Pt.1.  
Bul chim PAN [l.e. 12] no.9:627-632 '64.

1. Department of Technology of Drugs "Gdansk Technical  
University and Laboratory No.8 of the Institute of Organic  
Synthesis of the Polish Academy of Sciences. Submitted  
June 29, 1964.

KOZLOWSKI, E.

Iodogravimetric methods in organic elementary analysis. Pts.2-3.  
Bul chim PAN 9[...e. 12] no.9:633-641 '64.

1. Department of Technology of Drugs of Gdansk Technical  
University. Submitted June 29, 1964.

KOZŁOWSKI, F. M.

- 21
- Warren, Medorna Veterinarian, Vol. 18, No. 2, February 1962.
1. "The Role of Animals in the Problem of Diseases," Prof. Dr. Aleksander KARCZEWSKI, pp. 63-68.
  2. "The Problem of Insectivores," Stanislaw KIMOR of the Research Office for Diseases of Domestic Animals (Institute of Animal Breeding, Olsztyn) at Warsaw University, Veterinary Science (Kongreks Veterinarny), 1961, pp. 65-71. Summary (Direktor: Prof. Dr. S. KIMORI); pp. 68-71.
  3. "Observations and the Type of Viral Disease Found in the Flock of Obstetrics and Pathology of Reproduction of the Faculty of Veterinary Medicine, Jagiellonian University) of the Faculty of Veterinary Sciences (Medical Veterinary) of the Polytechnic Gdansk (Gdansk University of Technology), Malachowski of Rural Economy at Warsaw (Director: Prof. Dr. Boleslaw HORZEL), pp. 71-78 (English summary).
  4. "Anaplasmosis in Cattle," Dr. M. J. SAS PRÓPINICKI, pp. 73-75.
  5. "Epidemiology of Cattle in Poland during 1957-1960," Janusz KURZAK of the Veterinary Epidemiology Department, National Veterinary Office (National Animal Health Institute - Veterinary) at Szczecin (Director: Dr. A. KURZAK), pp. 73-82.
  6. "Diseases in Wild Animals in Poland During 1957-1960," Stefan MAREK, INSTITUTE OF THE EPIDEMIOLOGY, Research Office (National Veterinary Office) of the Veterinary Faculty, Warsaw University, State Institute of Hygiene at Warsaw (Director: Prof. Dr. J. KOSTROWICKI), pp. 83-84.
  7. "New Notes on Brucellosis seroprevalence in Pigs," Stefan KURZAK of the General Veterinary Research Office (National Veterinary Office) of the Institute of Veterinary Pathology, Faculty of Veterinary Medicine, Warsaw School of Veterinary Medicine (Director: Prof. Dr. Janusz KURZAK), pp. 85-87.
  8. "Attempt on Differentiating Strains of the Newcastle Disease Virus on the Basis of the Lipidase Activity," Jerzy MIRECKI, pp. 88-91.
  9. "Notes on the Tuberculin Test in Horses," Feliks M. KOZŁOWSKI, pp. 92-93.
  10. "Diseases of Control of Liver Fluke Disease in the

KOZLOWSKI, E.; LEDOCHOWSKI, Z.

A new simple method for simultaneous determination of carbon, hydrogen, and nitrogen in organic compounds including liquid substances. I.  
Semi-micro method. Bul chim PAN 8 no.8:441-445 '60.  
(EEAI 10:9/10)

1. Department of Drug Technology, Technical University, Gdańsk and  
Laboratory Nr. 8. Institute of Organic Chemistry, Polish Academy  
of Sciences. Presented by T. Urbanski.

(Carbon) (Hydrogen) (Nitrogen) (Chemistry, Organic)

LEDOCHOWSKI, Zygmunt; LEDOCHOWSKI, Andrzej; BOROWSKI, Edward; RADZIKOWSKI, Czeslaw; MORAWSKI, Bogdan; GAWLAK, Kazimierz; KOZLOWSKI, Edmund; JAKUBOWSKA, Lucja; GRABOWSKA, Krystyna; WYSOCKA, Barbara; KIRKMANTER, Alojzy; WYPYCH, Henryk

Research on tumor-inhibiting compounds. III. Synthesis of some derivatives of 1-bromo-7-methoxy-9-aminoacridine. - IV. Synthesis of some derivatives of 9-(*4*-dimethylaminobutylamino)-acridine. Rocznik chemii 34 no.1: 53-70 '60. (EEAI 10:9)

1. Katedra Technologii Srodowisk Leczniczych Politechniki, Gdansk,  
Pracownia Nr. 8. Zaklad Syntezy Organicznej Polskiej Akademii Nauk,  
Gdansk Katedra Anatomii Patologicznej Akademii Medycznej, Gdansk.

(Aminobromomethoxyacridine) (Tumors) (Aminoacridine)  
(Amino group) (Butyl group) Methyl group)

KOZLOWSKI, H.

Method of checking the shape of the yoke of an alternating-current machine from the economic standpoint. p.259.

(ARCHIWUM ELEKTROTECHNIKI. Vol. 6, No. 2, 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

KOZLOWSKI, Henryk, inz.

Suitability of the application of unit-construction machine tools.  
Mechanik 35 no.11:592-593 N '62.

1. Wielkopolska Fabryka Urzadzen Mechanicznych, Poznan.

KOLSUT, Halina; KOZLOWSKI, Henryk; ZIERSKI, Marian

Effect of various methods of the treatment with isonicotinic acid hydrazide and with streptomycin on tuberculosis in guinea pigs.  
Gruzlica 22 no.5:313-326 My '54.

1. Szpital Ftyzjatryczny im. dr A.Sokolowskiego w Lodzi. Kierownik:  
doc. dr med. M.Zierski. 2. Zaklad Anatomii Patologicznej Akademii  
Medycznej w Lodzi. Kierownik: prof. dr med. A.Pruszczynski.

(TUBERCULOSIS, experimental,

\*eff. of isoniazid & streptomycin)

(NICOTINIC ACID ISOMERS, effects,

\*isoniazid, on exper. tuberc., alone & with streptomycin)

(STREPTOMYCIN, effects,

\*on exper. tuberc., alone & with isoniazid)

KOZLOWSKI, Henryk; MALDYK, Eugeniusz

Renal anatomical and pathological changes in pulmonary tuberculosis. Gruzlica 23 no.5:311-317 My '55.

1. Z Zakladu Anatomii (Patologicznej A.M. w Lodzi. Kierownik:  
prof. dr A. Prussckynski, Lodz, ul. Zamenhof 21 m. 1.

(TUBERCULOSIS, PULMONARY, pathology,

kidneys, autopsy findings)

(KIDNEYS, in various diseases,

tuberc.pul., autopsy findings)

KOZIOWSKI, Henryk; MALDYK, Eugeniusz.

Anatomopathological changes in the heart in patients dead from pulmonary tuberculosis. Gruzlica 23 no.10:693-699 Oct 55.

1. Zakladu Anatomii Patologicznej A.M. w Lodzi. Kierownik.:  
prof. dr. A.Pruszkowski. Lodz, ul. Sedziowska 18.  
(TUBERCULOSIS, PULMONARY, pathology,  
heart, autopsy)  
(HEART, pathology,  
in tuberc., pulm., autopsy)

KOZLOWSKI, Henryk

Histopathological changes in cavitary walls following chemo-  
therapy. Gruzdica 23 no.11:765-770 Nov. '55.

l. Z Zakladu Anatomii Patologicznej A.M. w Lodzi. Kierownik:  
prof. dr A. Pruszczynski. Lodz, ul. Zamenhofa 21 m. 1.  
(TUBERCULOSIS, PULMONARY, pathology,  
cavitation, eff. of various chem.agents on histol.  
of cavitary wall)

KOZLOWSKI, Henryk

Gynecological tuberculosis in chronic pulmonary tuberculosis.  
Gin.polska 26 no.2:187-192 Apr-June '55.

1. Z Zakladu Anatomii Patologicznej w Lodzi. Kierownik: prof.  
dr A. Pruszczyński. Lodz, Zamenhofa 21 m. 1.  
(TUBERCULOSIS, FEMALE GENITAL, complications,  
tuberc.,pulm)  
(TUBERCULOSIS, PULMONARY, complications,  
tuberc.,female genital)

ZIERSKI, M; KOISUT, H; KOZLOWSKI, H,

Case of anicteric leptospirosis simulating meningitis. Polski tygod.  
lek. 11 no.24:1084-1086 11 June 56.

1. Z Zakladu Ftyzjatrii Inst. Doskonalenia i Specjalizaci Kadr Lekarskich  
i ze Szpitala Ftyzjatrycznego im. dra Alfreda Sokolowskiego w Lodz;  
kier. doc. dr. med. Marian Ziernski. Lodz, ul. Narutowicza 37.  
(LEPTOSPIROSIS, differential diagnosis,  
meningitis (Pol) )  
(MENINGITIS, differential diagnosis,  
leptospirosis (Pol))

CZERWINSKI, Zdzislaw; KOZLOWSKI, Henryk

A case of mesothelioma imitating exudative pleurisy.  
Gruzlica 24 no.1:61-65 Jan 56.

1. Z Kliniki Ftyzjatrycznej Akademii Medycznej w Łodzi.  
Kierownik: prof. dr. J. Stopczyk. Z Zakładu Anatomii Patologicznej  
Akademii Medycznej w Łodzi. Kierownik: prof. dr. A. Pruszczyński,  
Łódź, Zamenhoffa 21.

(PLEURA, neoplasms  
mesothelioma, differ. diag. from exudative pleurisy)  
(MESOTHELIOMA  
pleura, differ. diag. from exudative pleurisy.)  
(PLEURISY  
exudative, differ. diag. from mesothelioma of pleura.)

|| Kozlowski ..

KOZŁOWSKI, H.  
EXCERPTA MEDICA Sec.15 Vol.10/3 Chest Disease Kar57

825. KOZŁOWSKI H., Z. Zakł. Anat. Patol., Łódź. "Zmiany anatopatologiczne w gruczołku tarczowym w przypadkach grudlicy płuc po stosowaniu leków przeciwpraktycznych. Pathological changes in the thyroid gland in cases of pulmonary tuberculosis treated with antimicrobial drugs" GRUŻLICA 1956, 24/10 (1019-1024) Tables 3 Illus. 4

In 150 fatal cases of fibro-cavernous tuberculosis anatomical pathological examinations of the thyroid gland were performed. All deceased had been treated with antimicrobial drugs. Goitre was the most common (44.6%) change of the thyroid gland in pulmonary tuberculosis. The simple colloidal goitre was found most frequently (29.5%), followed by the proliferative and degenerative interstitial lesions decreased after the administration of antimicrobial drugs. In 13% of the cases, conglomerates of cells of the reticulo-endothelial system were found in the interalveolar spaces. In 1.3% of the cases, tuberculous lesions were found.

(XV, 5, 6\*)

KOZIOWSKI, Henryk; MALDYK, Eugeniusz; SZENDZIKOWSKI, Stefan; WIECZOREK, Mireslaw

Histological changes in the intrapulmonary blood vessels & aorta during fibrocavernous pulmonary tuberculosis. Gruzlica 25 no.3:181-188 Mar 57.

1. Z Zakladu Anatomii Patologicznej A.M. w Lodzi Kierownik: prof. dr med. A. Pruszcynski. Adres: Lodz, ul. Sedziowska 18.

(TUBERCULOSIS, PULMONARY, pathol.

aorta & intrapulm. blood vessels, histopathol. in fibrocavernous tuberc. (Pol))

(AORTA, pathol.

histopathol. in fibrocavernous pulm. tuberc. (Pol))

(LUNGS, blood supply

histopathol. of intrapulm. vessels in fibrocavernous pulm. tuberc. (Pol))

KOZŁOWSKI H. and JANKOWSKA E. Zakl. Anat. Patol. Akad. Med., Łódź. Prz-

EXCERPTA MEDICA Sec 15 Vol. 11/1 Chest Dis. Jan 58

198. KOZŁOWSKI H. and JANKOWSKA E. Zakl. Anat. Patol. Akad. Med., Łódź. Prz-  
toki wezlowo-oskrzelowe oraz zmiany anatopatologiczne w wezłach chłonnych tchawiczo-  
oskrzelowych u osób zmarłych z powodu włóknisto-jamistej gruzlicy pluc *Intrabronchial*  
*perforations of the lymph nodes and anatopatologic lesions of tracheo-bronchial*  
*lymph nodes in persons who died from fibrocavernous pulmonary tb Gruźlica 1957, 35/4*  
(269-276) Tables 3 Illus. 7

The lesions of tracheo-bronchial lymph nodes in 130 persons who died from fibro-  
cavernous pulmonary tb are described. The tracheo-bronchial lymph nodes were always  
involved in the course and final outcome of pulmonary tb. This is shown by the varied  
morphological features of the specific lesions and the dynamic of their evolution. Recent  
lesions (both typical and atypical tubercles) were found together with other lesions (fi-  
brotic tubercles, encapsulated caseous foci and calcified foci). The development of pul-  
monary tuberculous changes is reflected in the lymph node changes. The enlargement of  
the lymph nodes is related to the specific lesions as well as to the non-specific ones (con-  
gestion, haemorrhages, proliferation of the cells of reticuloendothelial system). In 4.6 %  
of the necropsy cases, gross perforations of the lymph nodes were found, and in another  
11.6 % perforations were revealed on microscopic examination. The following classifica-  
tion of the perforation is suggested: (1) macroporformation: (a) progrediens acuta, (b)  
(c) in statu fibrosi; (2) microporformation: (a) incipiens, (b) in tractu,  
(c) in statu fibrosi.

(XV, 5, 11)

KOZLOWSKI, Henryk.

Pathomorphological changes in the liver of fetal and newborn guinea pigs following the introduction into the maternal organism of some antitubercular agents. Lodz. tow. nauk. IV no.42:1-61 '62.

(MATERNAL FETAL EXCHANGE) (LIVER) (FETUS)  
(ANIMALS NEWBORN) (ANTITUBERCULAR AGENTS)

WOZNIAK, Leszek; KOZLOWSKI, Henryk

Dermatofibroma and dermatofibrosarcoma (histogenesis and pathomorphology). Pat. pol. 14 no.3:311-327 '63.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik:  
prof. dr med. A. Pruszczynski.

(FIBROMA) (FIBROSARCOMA) (SKIN NEOPLASMS)  
(PATHOLOGY)

ALICHNIEWICZ, Antoni; BARDACH, Janusz; KOZIOWSKI, Henryk;  
PRUSZCZYNSKI, Maciej

Investigations on preserved cartilage homografts. Pol. przegl.  
chir. 37 no.5:484-489 My '65.

1. Z Kliniki Chirurgii Szczekowo-Twarzowej AM. w Lodzi (Kierownik:  
doc. dr. J. Bardach) i z Zakladu Anatomii Patologicznej AM w Lodzi  
(Kierownik: prof. dr. A. Pruszczyński).

KOZLOWSKI, H.S., prof.

A tragedy for which a remedy must be found. Przegl techn  
no.42:6-7 21 0 '62.

1. Politechnika, Warszawa.

KOZLOWSKI, J.

"Realizing The Tasks Of The Six-Year Plan In The Field Of Reducing Production Cost In The Paper Industry" p. 33. (Przeglad Papierniczy, Vol. 9, no. 2, Feb. 1953, Lodz)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954

KOZLOWSKI, J.

How the All-Union Scientific, Engineering, and Technological Association of  
Papermakers realizes tasks derived from resolutions of the 19th Congress in  
the Soviet Union. p. 268. (PRZEGLAD PAPIERNICZY, Vol. 10, No. 9, Sept. 1954,  
Lodz, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.  
1954, Uncl.

KOZLOWSKI, J.

Basic documentation of production and cost accounting in the paper industry, p. 74.  
(PFZEGGLAD PAPIERNICZY, Lodz, Vol. 11, no. 3, Mar. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, Jan. 1955,  
Uncl.

KOZŁOWSKI, J.

8

(3. J. W. T. .

2599 621.317.443 : 533.082/.083 : 669.45 : 7-56 : 622.341.1

Kozłowski J., Slewierski J. The Balance for Magnetic Analyses.

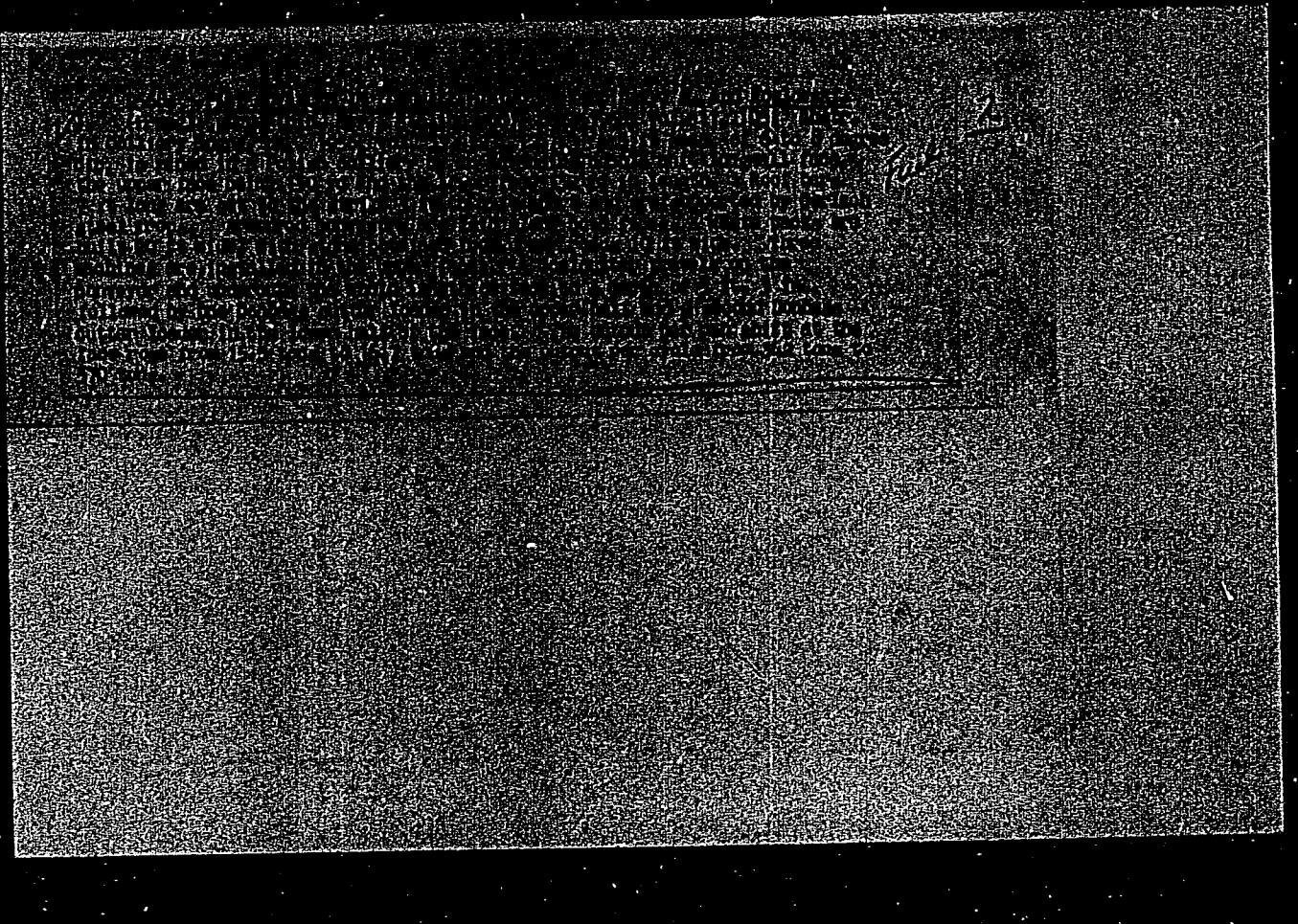
"Waga do analiz magnetycznych" (Prace Inst. Min. Hutnicęwa No. 1).  
Katowice, 1953, PWT, 9 pp., 18 figs., 2 tabs.

The authors discuss the principles of magnetic analysis, and give a list of the more important types of magnetic balances for such analyses. A description of the balance designed by the authors, executed at the Institute of Metallurgy. This balance has a horizontal displacement; it consists of an appliance for measuring the lifting force, an electromagnet, a beam with a chuck for holding a sample, a damping device, a device for reading the exact zero position, a furnace for heating the sample, and an appliance for temperature measurement. The paper contains test measurement results and a comparison of the results of investigations conducted, with the help of this balance, over ferrous powders. The usefulness of the balance was established in the quantitative determination of magnetic content in ferrous sands, and in the determination of ferrite content in austenitic steel.

CA  
8/7/54

"APPROVED FOR RELEASE: Monday, July 31, 2000

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APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000825920C

KOŁAKOWSKI, Jan, M.D., Kardiolog, DOWTYBNIKI, lekarz

Gutane na zasadach. Lekarz w: m. Szpital PZP. Lek. 2 164

1. M. "srodek Szkolenia Dermatologii. Studium Doskonalenia  
Lekarzy w Bydgoszczy (Kierownik dr. med. J. Kołkowski)."

KOZLOWSKI, Jan; KULISIEWICZ, Jan

New techniques of boring deeper with wider diameters; 70% faster, 30% less expensive than at present. Przegl techn no.46:4 16 N '60.

KOZŁOWSKI, Jan

KOZŁOWSKI, Jan

Extragenital primary manifestations of syphilis; problem of  
extrasexual transmission. Przegl. derm. 4 no.1:39-50 Ja-F '54.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie.

Dyrektor: prof. dr S.Jabłonska.  
(SYPHILIS, transmission,  
\*extrasexual)

KOZLOWSKI, Jan

Epidemiology, diagnosis and treatment of trichomoniasis. Przegl.  
derm., Warsz. 4 no.6:471-478 Nov-Dec 54.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie.  
Dyrektor: prof. dr S.Jablonska i z Konsultacyjnego Ośrodka  
Przeciwzeszczkowego Wojewódzkiej Przychodni Skorno-Wenerologicznej  
w Warszawie. Dyrektor Przychodni: dr J.Lapinska, kierownik  
Ośrodka; dr J.Kozłowski.  
(TRICHOMONIASIS,  
diag., epidemiol., & ther.)

SEGAL, Paweł; KOZŁOWSKI, Jan

Abortive forms of Bourneville syndrome. Przegl.derm., Warsz.  
5 no.1:5-13 Jan-Feb '55.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie  
Dyrektor: prof.dr S. Jabłonska. Warszawa, Klinika Dermatologiczna  
Akademii Medycznej, ul. Koszykowa 82 a.  
(TUBEROUS SCLEROSIS, manifestations  
abortive forms)

KOZIOWSKI, Jan; LUKASIAK, Bozenna

Purpura simplex hemosiderotica. Przegl. derm., Warsz. 7 no.1:27-28  
Jan-Feb 57.

1a. Z Kliniki Dermatologicznej A. M. w Warszawie. Dyrektor: prof. dr.  
S. Jabłonska. Adres: Warszawa, ul. Koszykowa 82a. Klinika Dermatologiczna  
A.M.

(PURPURA  
simplex hemosiderotica (Pol))

KOZŁOWSKI, Jan (Bydgoszcz, ul. Olszewskiego 23.)

Problem of nonspecific urethritis. Przegl. derm., Warsz. 7 no.2:  
161-169 Mar-Apr 57.

1. Z Kliniki Dermatologicznej A. M. w Warszawie Dyrektor: prof dr  
S. Jabłonska. Z Konsultacyjnego Ośrodka Przeciwzaczepkowego Wojewódzkiej  
Przychodni Skorno-Wenereologicznej w Warszawie Kierownik Ośrodka. dr.  
J. Kozłowski Dyrektor Przychodni: dr J. Lewinska.

URETHRITIS  
nonspecific (Pol))

KOZLOWSKI, Jan; ZABELLO, Eugeniusz

A case of Reiter's disease. Przegl.derm., Warsz. 46 no.6:559-570  
N-D '59.

1. Z Zakladu Dermatologii i Wenerologii Studium Doskonalenia  
Lekarzy w Bydgoszczy. Kierownik: dr. J. Kozlowski.  
(REITER'S DISEASE case report)

KOZLOWSKI, Jan; GWIEZDZINSKI, Zenon; CHWASTEK, Marian

Value of Schneider's medium in the diagnosis of Trichomonas  
infection. Przegl.derm. Warsz. 47 no.6:487-493 N-D '60.

1. Z Zakladu Dermatologii i Wenerologii Studium Doskonalenia  
Lekarzy w Bydgoszczy, Kierownik: dr J.Kozlowski.  
(TRICHOMONAS INFECTIONS diag)

BUDNY, Jerzy; KOZLOWSKI, Jan; KRYST, Leszek

Use of hypotension in the treatment of periodontal disease. Polski  
tygod. lek. 16 no.22:833-836 29 My '61.

1. Z Kliniki Stomatologii Zachowawczej A.M. w Warszawie; kierownik:  
prof. dr J. Krzywicki.

(PERIODONTAL DISEASE ther) (HYPOTENSION, CONTROLLED)

KOZLOWSKI, Jan; JARANOWSKA-SKOWRONSKA, Irena; WANKIEWICZ, Roman

Osseous changes in the varicose syndrome. Przegl. derm. 49 no.4:  
317-323 '62.

1. Z Zakladu Dermatologii i Wenerologii Studium Doskonalenia Lekarzy  
w Bydgoszczy Kierownik: dr J. Kozlowski.  
(VARICOSE VEINS) (TIBIA) (FIBULA) (BONE DISEASES)

FORMANOWICZOWA, Hanna; KOZLOWSKI, Jan, dr.

Experiments in propagating *Lilium martagon* L. from seeds  
and scalelike leaves of the bulbs. Inst przem ziel Biul  
9 no.1/2:60-65 Mr-Je '63.

1. Zaklad Botaniki Stosowanej i Aklimatyzacji, Instytut  
Przemyslu Zielarskiego, Poznan. Kierownik: dr J. Kozlowski.

BUDNY, Jerzy; KOZLOWSKI, Jan; KRYST, Leszek

Holoferm G 90 in the treatment of periodontopathies. Czas.  
stomat. 18 no.3:325-331 Mr '65.

1. Z Kliniki Stomatologii Zachowawczej Akademii Medycznej  
w Warszawie (Kierownik: prof. dr. J. Krzywicki).

KOZLOWSKI, J.

BORKOWSKI, B.; KOZLOWSKI, J.

Formation of cork and phellogen in Viburnum opulus L. Acta Poloniae  
pharm. 12 no.1:13-16 1955.

l. Z Ogrodu Farmakognostycznego A.M. w Poznaniu. Kierownik: doc. dr  
B. Borkowski.

(PLANTS,  
Viburnum opulus, cork & phellogen form.)

POLAND/Cultivated Plants - Medicinal. Essential Oil-Bearing.  
Toxins.

M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53885  
Author : Borkowski, B., Kowalska, M., Kozlowski, J.  
Inst : -  
Title : The Biological Activity of Raw Rhiz. Valerianae and Its  
Oil Content in the Second Year of the Plant's Life.  
Orig Pub : Farmac. polska, 1956, 12, № 8, 197-202

Abstract : During the year the oil content fluctuated from 0.5 to  
1.5%. The biological activity, determined by Kamiuskiy's  
method on tench fry, proved to be highest during the  
period of intensive growth of the plants in May, and also  
during the period of blossoming in the field. The oil  
content of the root increases with lower temperature.  
Parallelism between the biological activity of the ex-  
tract and the oil content in the root was observed. --  
Z.I. Zhurbitskiy

Card 1/1

- 160 -

KOZLOWSKI, J.

POLAND / Pharmacology, Toxicology. Cardiovascular Agents

U-5

Abs Jour : Ref. Zh. Biol., No 2, 1958, No 8011  
Author : Burkowski, B., Kozlowski, J., Wrociński T.  
Inst :  
Title : Biological Activity of Certain Species of Erysimum  
Orig Pub : Biol. Inst. Rosl. leczn., 1957, 3, No 1, 12-19  
  
Abstract : In a test of 13 species of Erysimum, performed on pigeons, it was found that extracts from the seeds possessed the activity.

Card : 1/1

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825920  
Category: Cultivated Plants. Oilseeds. Sugar-Bearing.

Abs Jour: RZhBiol., No 11, 1958, No 49053  
Author : Kozlowski, Jan.; Nowinski, Marian  
Inst : Inst. of Medicinal Plants  
Title : Experimental Studies of Different Kinds of Castor Oil Plants.

orig Pub: Biul. Inst. rosl. leczn., 1957, 3, No 2, 107-114

Abstract: In field tests in the years 1954 and 1955, four kinds of castor oil plants were studied: Borovskiy, Plevisskiy, Pulavskiy and No 6 varieties. Plevisskiy and Pulavskiy yielded the greatest harvests. Variety No. 6 has slightly lower harvests, however, the seeds do not drop. The lowest harvests are reported from

Card : 1/2

M-128

Country : POLAND  
Category: Cultivated Plants. Commercial. Oil-Bearing.  
Sugar-Bearing.

M

Act. Jour. Min. Nol., No 11, 1958. No 49053

the Borovskiy variety. This variety has the longest vegetation period and the majority of its seeds do not ripen. The experiments were carried out in Plewes in the Poznan District, Poland. --  
A.M. Smirnov

Card : 2/2

Country : POLAND  
Category: Cultivated Plants. Medicinal. Essential Oil-Bearing. Toxins.

M

Abs Jour: RZhBiol., No 22, 1958, No 100498

Author : Kozlowski, Jan; Krzysztofikowa, Bronislaw

Inst : Inst. of Medicinal Plants.  
Title : An Attempt in the Cultivation and An Evaluation  
of the Quality of Whorled and Flaxseed Plantain  
Seeds.

Orig Pub: Biul. Inst. rosl. leczn., 1957, 3, No 4, 302-310

Abstract: The seeds of the whorled plantain (*Plantago indica L.*) (I) and flaxseed plantain (*P. psyllium L.*) (II) were sown in rows (spaces between the rows - 20 centimeters) on plots of 4 square meters at the rate of 75 kilograms/ha. (I) ri-

Card : 1/2

M-197

Country : POLAND  
Category: Cultivated Plants. Medicinal. Essential Oil-Bearing. Toxins.

Abs Jour: RZhBiol., No 22, 1958, No 100498

M  
pened earlier; its seeds shattered easily; the yield on an average - 65 - kilograms/ha. It was found that the seeds of (II) did not shatter; the yield was 850 kilograms/ha. Both species meet the requirements of Polish pharmacopeia III in the percentage content of cellulose, its viscosity and distensibility. Considerable variations were found in the vigor of the germination and sprouting of the seeds, the causes of which have not yet been discovered. -- L. I. Lipayeva

Card : 2/2

POLAND / Cultivated Plants. Medicinal Plants.  
Essential-Oil Plants. Poisonous Plants.

M

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25102

Author : Kozlowski, Jan  
Inst : Not given  
Title : Evaluation of the Cultivated and Wild-  
Growing Asarabacca [Asarum] Qualities

Orig Pub : Byul. Inst. rosl. leczn., 1958, 4, No 1,  
50-58

Abstract : Young plants, obtained from stolons, produce  
a greater yield in cultivation than  
seedlings. The dry weight of both are,  
respectively, 10-20 and 5-8 g. The raw  
material from cultivated plants contains  
80% of roots and rhizomes and 20% of leaves.  
The raw material from wild-growing plants

Card 1/2

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POLAND / Cultivated Plants. Medicinal Plants.  
Essential-Oil Plants. Poisonous Plants.

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25102

contains 50% of roots and rhizomes and  
about 50% of leaves. The highest content  
of essential oil is found in the mountain-  
ous form. Due to a low content of essential  
oil in the leaves, they should have no access  
to the raw material. -- L. I. Lipayeva

Card 2/2

POLAND / Cultivated Plants. Technical.

M-5

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6375

Author : Kozlowski, Jan

Inst : Not given

Title : Dynamics of Oil Accumulation in Rhizomes  
of Acorus Calamus L. During the Vegetation  
Period

Orig Pub : Acta polon. pharmac., 1958, 15, No 2, 93-98

Abstract : No abstract given

Card 1/1

112

KOZLOWSKI, J.

Attempts at cultivation of mesqueflowers as medicinal plants. p. 121.

WIADOMOŚCI BOTANICZNE. (Polskie Towarzystwo) Krakow, Poland.  
Vol. 3, no. 2, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

CZYSZEWSKA, Stefania; KOZLOWSKI, Jan

Comparison and evaluation of *Herniaria Glabra* L. and  
*Herniaria Hirsuta* L. Biuletyn Ziel leczn 7 nr 175-181 Je '61.

1. Zaklad Fitochemii, Instytut Przemyslu Zielarskiego, Poznan  
Kierownik: dr. F. Kaczmarek i. Zaklad Botaniki Stosowanej i  
Aklimatyzacji, Instytut Przemyslu, Zielarskiego, Poznan.  
Kierownik: doc. dr. M. Nowinski

BALCAR, Elzbieta; KOZLOWSKI, Jan, dr

The influence of the storage period upon the volatile oil content  
in several pharmacopoeial raw materials. Inst przem ziel Biul 8  
no.1/2:44-52 Mr-Je '62.

1. Zaklad Hodowli Roslin Leczniczych Instytutu Przemyslu Zielarskiego  
w Poznaniu, kierownik: mgr W.Czabajska, i Zaklad Botaniki Stosowanej  
Instytutu Przemyslu Zielarskiego w Poznaniu, kierownik: dr J.Kozlowski.

KOZLOWSKI, Jan, dr ; NOWINSKI, Marian, doc. dr

Influence of coordinated culture of peppermint and phytoncide plants upon the occurring of rust and on the volatile oil content in peppermint leaves. Inst przem ziel Biul 8 no.1/2:53-64 Mr-Je '62.

1. Zaklad Botaniki Stosowanej i Aklimatyzacji, Instytut Przemyslu Zielarskiego, Poznan. Kierownik Zakladu: dr J.Kozlowski.

KOZLOWSKI, Jan; MANKA, Helmut

Tubular furnaces in the coke-chemical industry. Probl proj hut  
maszyn 11 no.2:39-49 F '63.

1. Koksoprojekt, Zabrze.

FORMANOWICZOWA, H.; KOZLOWSKI, J.

Tentative tests of the vitality of seeds of medical plants with  
the use of 2,3,5-triphenyltetrazole chloride. Wiadom botan 8 no.  
3/4; Suppl: Biul ogrod botan no.3/4:244-247 '64.

1. Department of Applied Botany and Acclimatization of the Industrial  
Institute of Herbs, Poznan.

KOZLOWSKI, Jan

Experiments in cultivating Coluria geoides Ledeb. as an oil plant.  
Wiadom botan 9 no.1:95-96 '65.

1. Department of Botany of the Industrial Institute of Herbs,  
Poznan.

KOZLOWSKI, Janusz, mgr inz.

Plastics in shipbuilding. Przegl techn 85 no. 25:8  
21 Je '64.

KOZLOWSKI, Janusz

Neoplasms of the organ of vision in the light of data of the  
Poznanska Klinika Okulistyczna. Klin.oczna 30 no.3:273-282 '60.

1. Z Kliniki Okulistycznej A.M. w Poznaniu. Kierownik: prof. dr  
med. A.Kwaskowski.  
(EYE neopl)

KIEJOWSKI, Jerzy

KIEJOWSKI, Jerzy

Materiały zasadnicze budownictwa; profesor J. Kiejowski [red.]. Warszawa, Państwowe Wydawn. Szkolnictwa Zawodowego, 1951. 276 p. [Knowledge on Building Materials; a Textbook.]

SI: Monthly List of East European Acquisitions, Library of Congress, Vol. 2, No. 10  
October 1952. Unclassified.

KROLIKOWSKI, Wacław; DUDZINSKA, Stanisława; KOZŁOWSKI, Jerzy (Gdynia)

Polyester resin deck coverings for open decks made of hydronalium  
Bud okretowe Warszawa 8 no.1:16-18 Ja '63.

KOZLOWSKI, Jerzy, mgr inż.

Studies on the characteristics of the hydraulic control system of a steam turbine. Ciepl masz przeplyw no. 45: 45-50 '63.

1. Pracownia Automatyki i Regulacji, Katedra Cieplnych Maszyn Przepliwowych, Politechnika, Łódź, i Zakład Automatyki i Regulacji, Instytut Techniki Cieplnej, Łódź.

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Kozłowska

GRUPO DE INVESTIGACIÓN EN DIFUSIÓN Y COMUNICACIÓN

the first 100 days of the year. The results of the study were published in the *Journal of the American Medical Association* in 1997. The study found that the rate of hospitalizations for heart attack and stroke was 10 percent lower during the period of the study than it had been during the same period the previous year. The researchers concluded that the reduction in hospitalizations was due to the increased use of aspirin and other medications to prevent heart attacks and strokes.

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